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ARIZONA CORPORATION COMMISSION
DOCKET CONTROL

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January 13, 2009

HAND DELIVERY

Kay Kilger
Arizona Corporation Commission
Docket Control
1200 West Washington Street
Phoenix, Arizona 85007

Re: Little Park Water Company; Docket No. W-02192A-07-0326; Decision No. 70208
Partial Compliance Filing

Dear Ms. Kilger:

The Subject Decision, as supplemented by Decision No. 70612 dated November 19, 2008, required, among other things, that the Company file an Arizona Department of Environmental Quality Approval of Construct (an "AOC") for the Arsenic Treatment Plants to be constructed at its Well Sites #1 and #2. On December 17, 2008 docketed copies of the AOC for Well # 1. The Company has now obtained that AOC for Well Site #2, 15 copies of which are attached hereto.

The Company is of the opinion that with the filing of this AOC the only remaining Compliance Item due under the subject Decision is the Arizona Department of Water Resources letter regarding the Designation which is due May 1, 2010. If Staff is of a different opinion, please advise the undersigned as soon as possible.

In the event you have any request is regarding this matter, please do not hesitate to contact Steve Gudovic at the Company or the undersigned at the above address.

Sincerely,

Richard L. Sallquist

Arizona Corporation Commission

DOCKETED

JAN 13 2009

DOCKETED BY

cc: Steve Gudovic



ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

Certificate of Approval of Construction For a Water Distribution System

Applicant Information				ADEQ File Number	20080293	LTP ID	49278
Name	Little Park Water Company			Project Name	Arsenic Treatment System for the Little Park Water Company, Well # 2		
Mail Address 1	45 Castle Rock Road, Suite # 4			Project Location	End of loop on Highland Drive, North, Sedona, AZ		
Mail Address 2							
City / State / Zip	Sedona, AZ 86351						
Project Type				Project Description			
<input type="checkbox"/>	Pressure Main	<input type="checkbox"/>	Storage Tank	Install an Arsenic Treatment System for ADWR Well# 55-606483, Little Park Water Company Well #2, 80 gpm to be blended with 21 gpm untreated water to comply with A.A.C. R18-4-221.			
<input type="checkbox"/>	Hydro Tank	<input checked="" type="checkbox"/>	Other				
Facility Name	Little Park Water Company			Facility Capacity			
Street Address 1	45 Castle Rock Road, Suite # 4						
Street Address 2							
City / State / Zip	Sedona, AZ 86351						
PWSID	13-075			Facility Capacity Affirmation By	Date		
County	Yavapai						
Design Documents Approved		Date		Site Information			
Engineers Certificate of Completion		12/23/2008		Location of Distribution System			
As-Built Site Plan		12/23/2008		Township	16 N	Range	5 E
As-Built Drawings and Specifications		12/23/2008		Section	11	Quarter Section	
Operations & Maintenance Plan		05/13/2008		Latitude	34° 48' 7.33"		North
Response Letter				Longitude	111° 47' 9.37"		West
Other (Pressure / Leak test)		Leak: 12/19/2008 CI: 12/29/2008 Bac-T: 12/30/2009		Testing performed by Tony Blanco and sealed by Ms. Kathryn H. Mills, P.E.			
Variances Granted							
Marti Blad, Ph.D., P.E.				Engineering Services Manager		Date	
						1/8/09	

CC: Ms. Kathryn H. Mills, P.E., Mills Engineering, L.L.C., P.O. Box 93392, Phoenix, AZ 85070
Mr. Duran Thompson, P.E., D & M Engineering, 1833 W. Main Street, Suite # 141, Mesa, AZ 85201
Yavapai County Departments of Environmental Health and Planning and Zoning, NRO Reading and Construction Files
Engineering Review Databases

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY
NORTHERN REGIONAL OFFICE
1801 W. Route 66 Suite 117. Flagstaff AZ. 86001

ATTACHMENT C
APPROVAL OF CONSTRUCTION
(APPROVAL TO OPERATE)

1. This approval is based solely on the engineer's certification in the Engineer's Certificate of Completion that construction of this system complies with the key elements of the approved plans and the ADEQ minimum design and construction standards contained in statute, rule or referenced codes.
2. The Department cannot assure that conditions and requirements specified by state regulations, guidelines, or in the approved plans have been met. This Approval should not be construed or implied as a guarantee or warranty of the quality of construction or accuracy of dimensions nor does this Approval in any way relieve any other party from meeting requirements or obligations imposed by contract or any other means, including commonly accepted industry practices.

The Department or its employees assume no responsibility for, nor is the owner, contractor or any other party relieved of any legal obligations or responsibility for compliance with applicable laws or the Approval to Construct by virtue of this Approval.

This approval shall be null and void if an undiscovered defect or omission in manufacturing, design, installation or operation is in violation of the key elements of the approved as-built plans, applicable laws, rules, regulations, bulletins, or the Approval to Construct. Upon discovery of said defect, the Department may require the project owner to submit plans to correct the defect, and then correction.

3. Project Storm Water Pollution Prevention Plan (SWPPP) shall remain operational until all areas of the construction site, not otherwise covered by permanent pavement or structure, have been stabilized with a uniform perennial vegetative cover with a density of 70% (of ambient) or equivalent measures have been employed (final stabilization & Notice of Termination).
4. Monitor the arsenic removal process according to the following schedule:
 - a. Week 1 – One raw water and one treated water sample, daily, Monday through Friday (total ten samples per week, at least one by certified lab);
 - b. Week 2, 3 and 4 – One raw water and one treated water sample twice per week (total four samples per week, at least one day by certified lab); and
 - c. Months 2 and 3 - One raw water and one treated water sample per month (total two samples per month, both by certified lab).
 - d. Quarterly for the life of the plant.

System No: 13-075
File No. 20080293 (LTF 49278)

MCB 1/8/09